

# Case Study - Heating, Cooling & Routing Skids, Pharma Site, Ireland

Custom designed & built Mixproof valve matrices for efficient and flexible routing at a pharmaceutical site.

## Technology Overview

- QTY 48 x Bardiani B925 Mixproof double seat block valves
- QTY 3 x Bardiani B935 Block Valves







## Case Study - Product & CIP Distribution Valve Arrays

- Large CIP & Product routing system for an Irish Dairy facility.
- Full system designed, built and installed by Flow Technology.
- Mixproof Valve technology used for routing and circulating 3 CIP circuits up to 60m<sup>3</sup>/hr on each circuit, simultaneously.
- Mixproofs allow one side of a wash water heater to be CIP'd, while the other side is in production, allowing extended runs.

**flow  
technology™**